

Audio-Cell

Abstract

A communicating apparatus, having a crossover network (47) comprising a tunable selecting means, coordinating with a volume peaking means for giving a user the option to select and boost a preferred audio setting while communicating, said crossover network is adapted for dividing and tuning at least three bands of audio frequency signals while transmitting and receiving communication.

The crossover network

wherein a band of high frequency signal,
(74) a band of midrange frequency signals,
(75) and a band of low frequency signals,
(76) each is employed for driving an
individual magnetic region. The receiving
section (85) further comprising a output
port adopted for coupling to an external
acoustic medium, the same medium having
means for connecting to an external audio
system in a motor vehicle.

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TITLE Audio-cell

I thought of this invention while recalling on a techniques that i used to record a conversation from a communication device. Then suddenly it came to me, an idea that i thought could be very useful towards communication. Instead of the common communication device . Sound quality and advanced touch-free methods conveniently bring forth a clearer and more remote technology.